



Sequence of the Human Platelet-Derived Growth Factor A-Chain Clone Uppsala-D1

Translated Mol. Weight = 24046.60

—
FIG

Sequence of the Human Platelet-Derived Growth Factor A-Chain Uppsala-13-1

२५

Translated Mol. Weight = 22256.17

FIG. 3

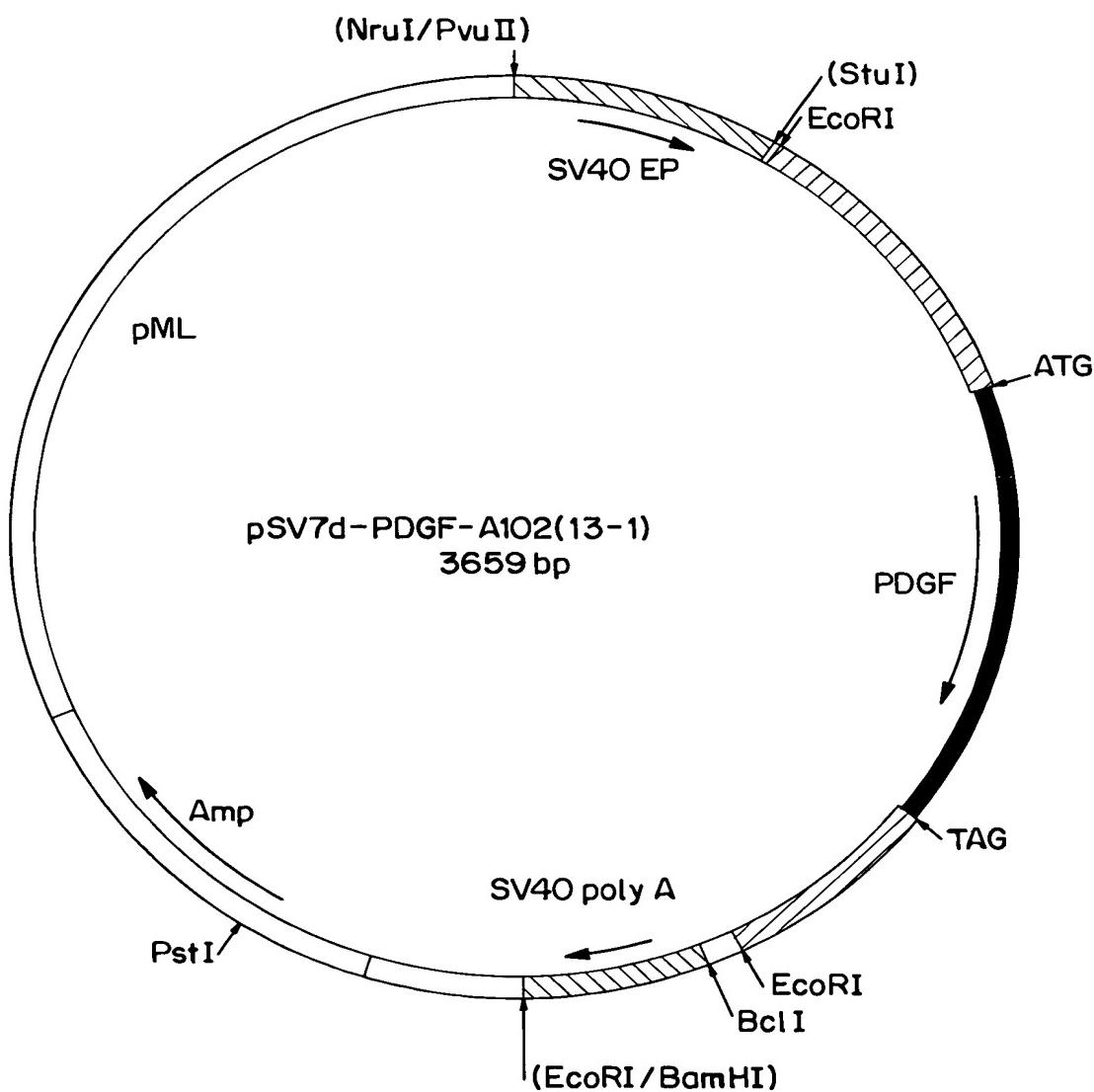


FIG. 4

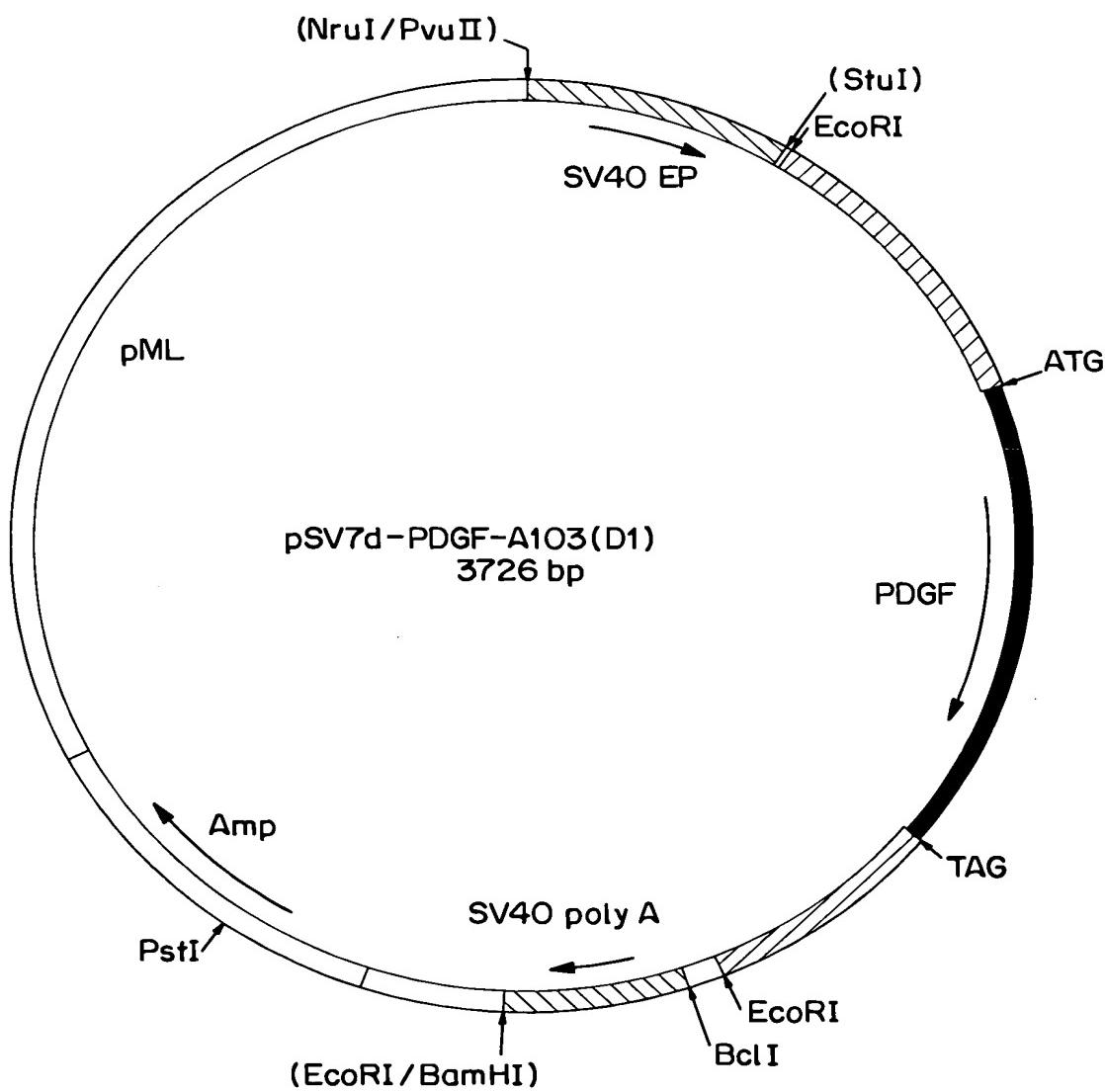


FIG. 5

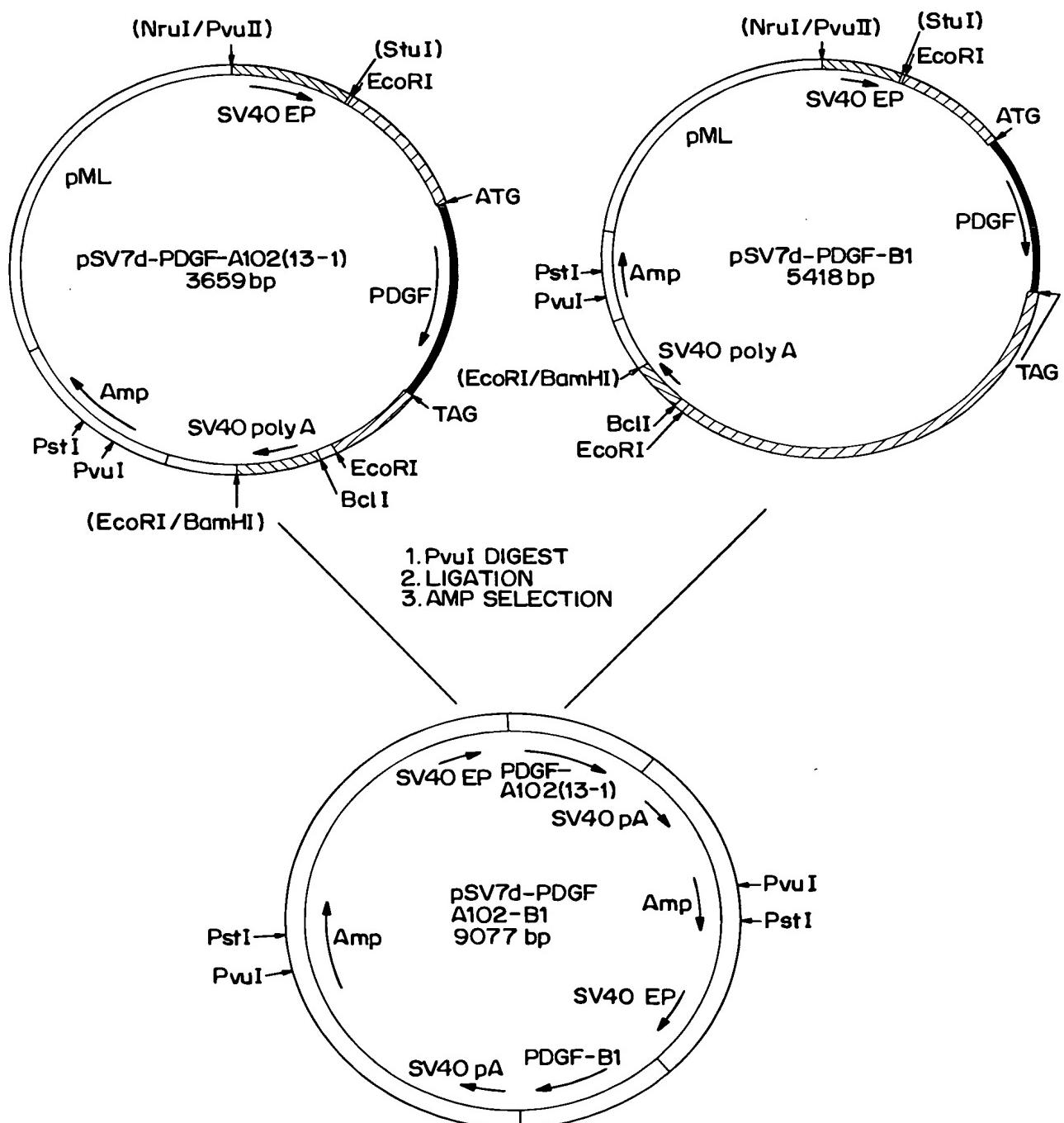
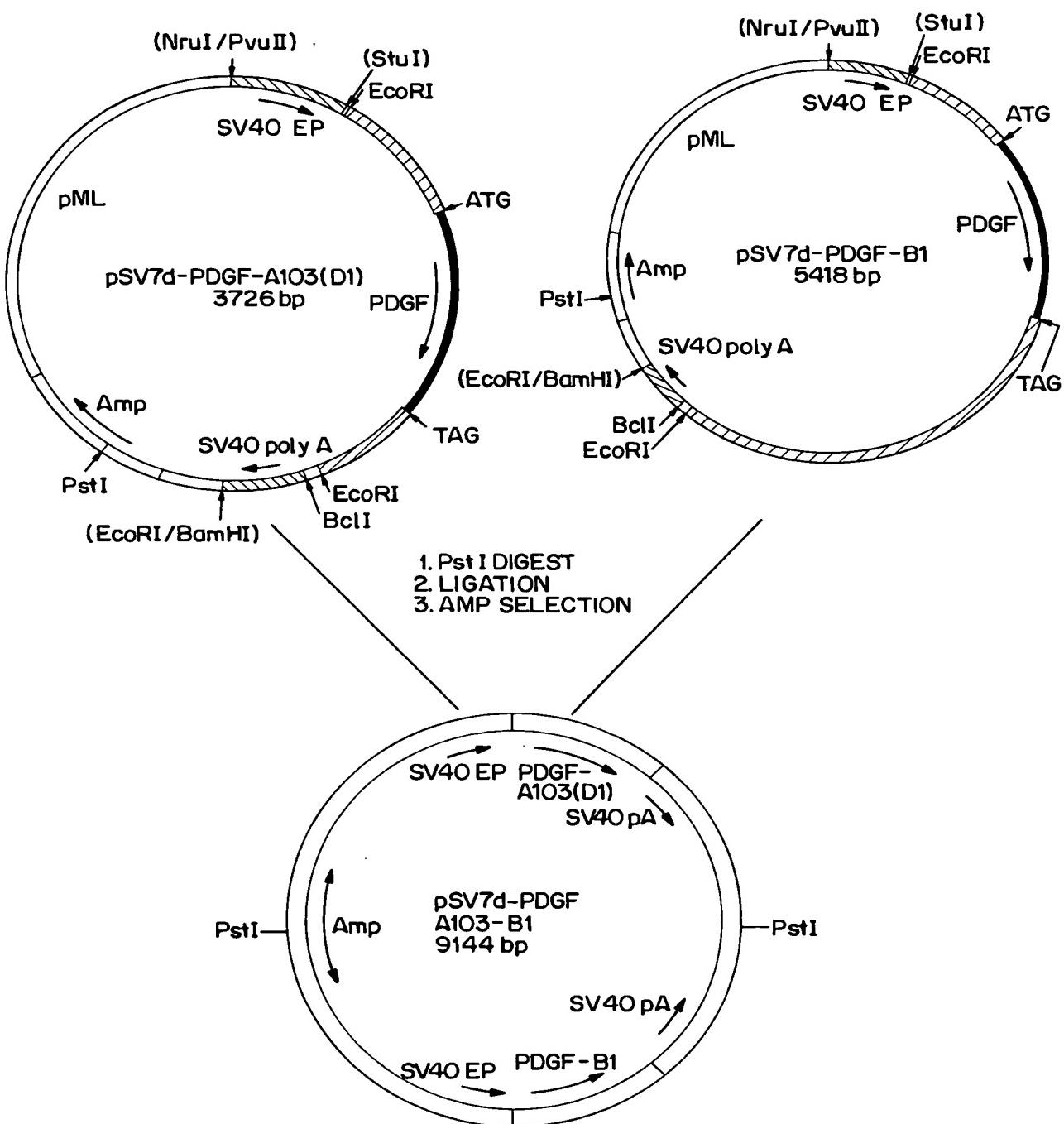


FIG. 6



Sequence of SV40 early promoter, polylinker, and SV40 poly A addition region from pSV7d

1/2 PVUII site SV 40 early promoter -->
CTGTGGAATGTGTGTCAAGTTAGGGTGTGGAAAGTCCCCAGGCTCCCCAGCAGGCAGAAGT
GACACCTTACACACAGTCATCCCACACCTTCAGGGTCCAGGGGTCTCGTCCGTCTCA

- 61 ATGCAAAGCATGCATCTCAATTAGTCAGCAAGGAAAGTCCCCAGGCTCCCCAGCAGGCAG
TACGTTT_XCGTAGAGTTAACAGTCGTTCCCTTCAGGGTCCAGGGGTCTCGTCCGT
68 SPHI
- 121 AAGTATGCAAAGCATGCATCTCAATTAGTCAGCAACCATAAGTCCCCCCCCTAACTCCGCC
TTCATACGTTT_XCGTAGAGTTAACAGTCGTTGGTATCAGGGCGGGGATTGAGGCAG
132 SPHI
- 181 CATCCCCCCCCCTAACCTCCGCCAGTTCCGCCATTCTCCGCCCATGGCTGACTAATTTT
GTAGGGCGGGGATTGAGGCAGGTCAAGGCAGGTAAAGAGGCAGGGTACCGACTGATTAAAAA
223 NCOI,
- 241 TTTTTTTATGCAGAGGCCGAGGCCCTCGGCCTCTGAGCTATTCCAGAAGTAGTGAAG
AAAATAAATACGTCTCCGCT_XCCGGAGCCGAGACTCGATAAGGTCTTCATCACTTC
263 BGLI
- 301 AGGCTTTTTGGAGGAGATCGAATTCCGGGTCTAGAGGATCCGTCGACCTAGATAAGTA
TCCGAAAAAAACCTCCTCTAG_XAGGGCC_XAGATCT_XCTAGG_XCAGCTGGATCTATTCA
321 ECOLI, 326 SMAI XMAI, 332 XBAI, 338 BAMHI, 344 SALI
- 361 ATGATCATAATCAGCCATATCACATCTGAGAGGTTTACTTGCTTAAAAAACCTCCCA
TACTAGTATTAGTCGGTATAGTGTAGACATCTC_XAAATGAACGAAATTGGAGGGT
362 BCLI, 405 DRAI,
- 421 CACCTCCCCCTGAACCTGAAACATAAAATGAATGCAATTGTTGTTAACTTGTTATT
GTGGAGGGGGACTGGACTTTGTTACTTACGTTAACACAACAAATTGAACAAATA
466 HPAI
- 481 GCAGCTTATAATGGTACAAATAAGCAATAGCATCACAAATTTCACAAATAAGCATT
CGTCGAATATTACCAATGTTATTCGTTATCGTAGTGTAAAGTGTAAATTCTGAA
541 TTTCACTGCATTCTAGTTGTGGTTGTCAAACCTCATCCGCTCATGAGACAATAACCT
AAAAGTGACGTAAGATCAACACCAACAGGTTGAGTAGGGAGTACTCTGTTATTGGGA
End of SV40---> ||-pBR322 (DOS. 4210)>

FIG. 7

FIG. 8

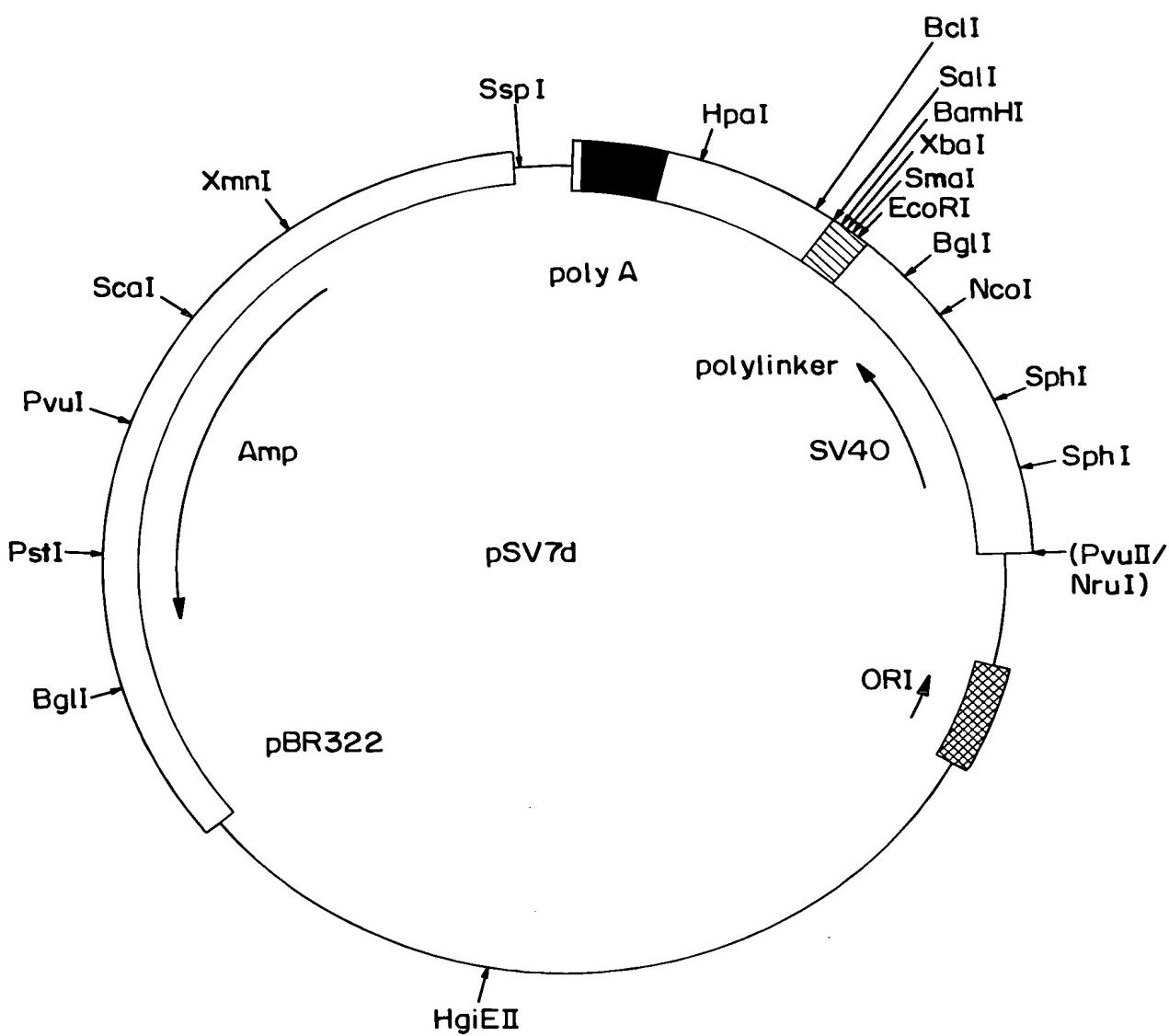


FIG. 9

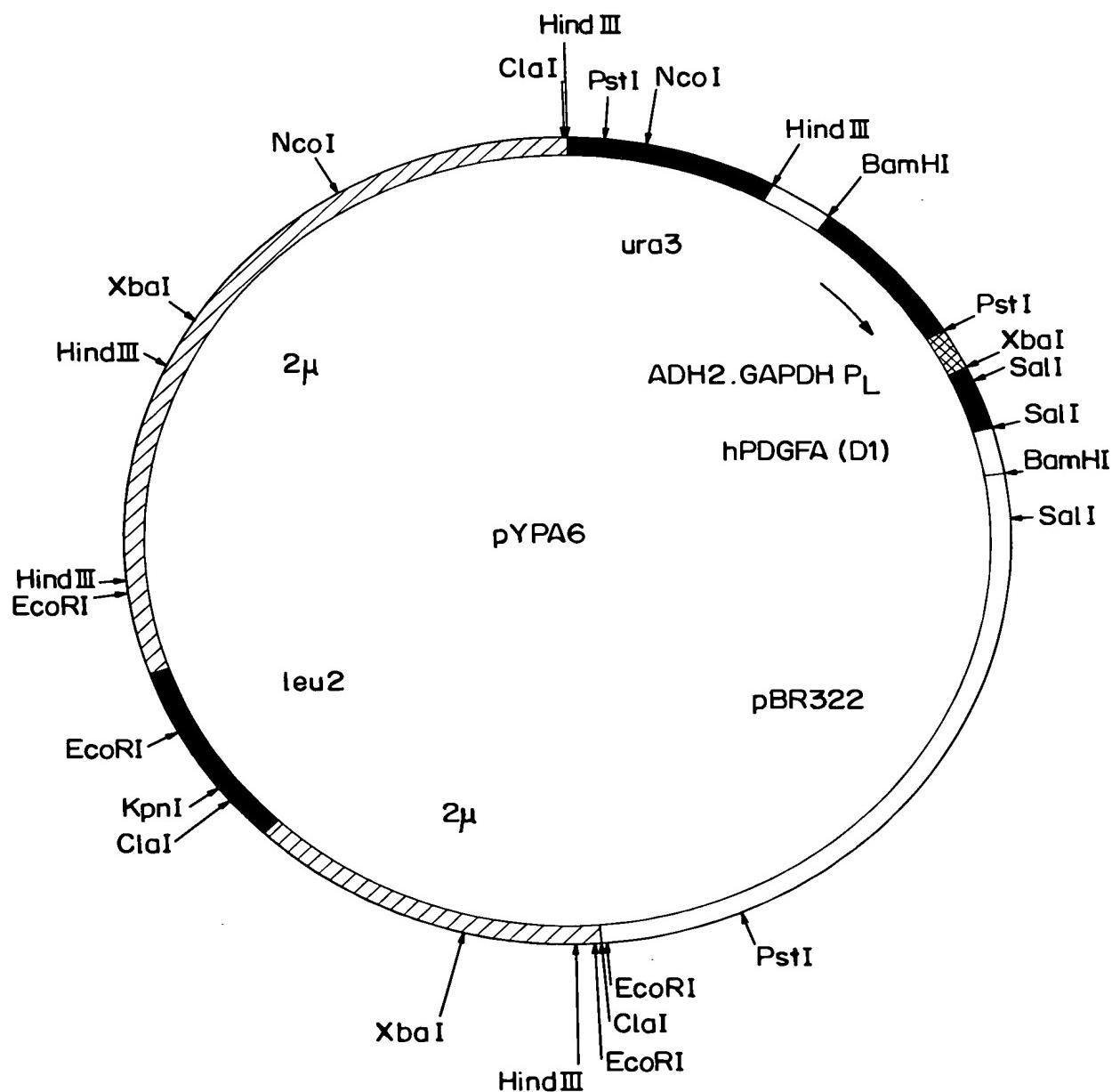


FIG.10

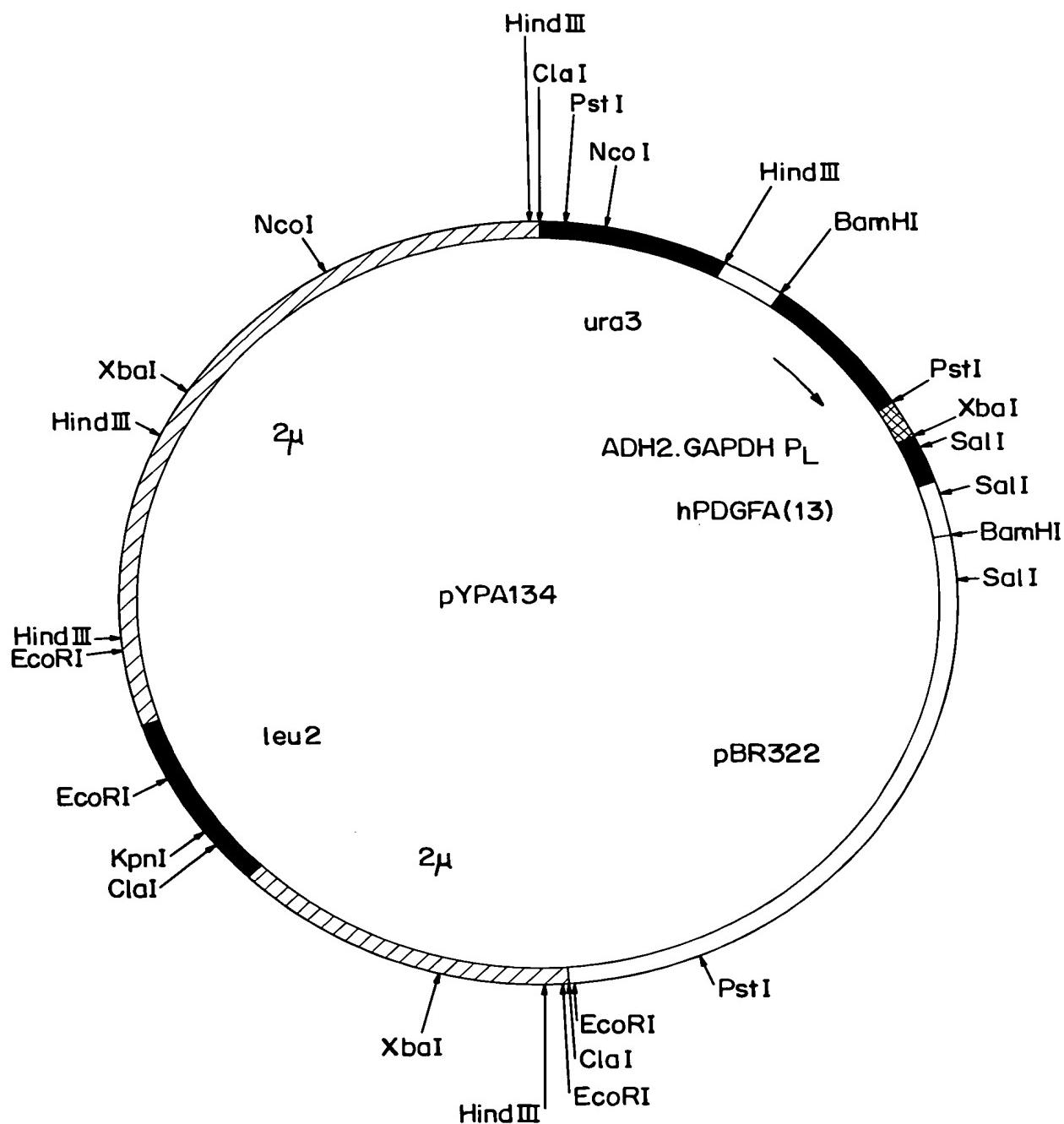


FIG.11

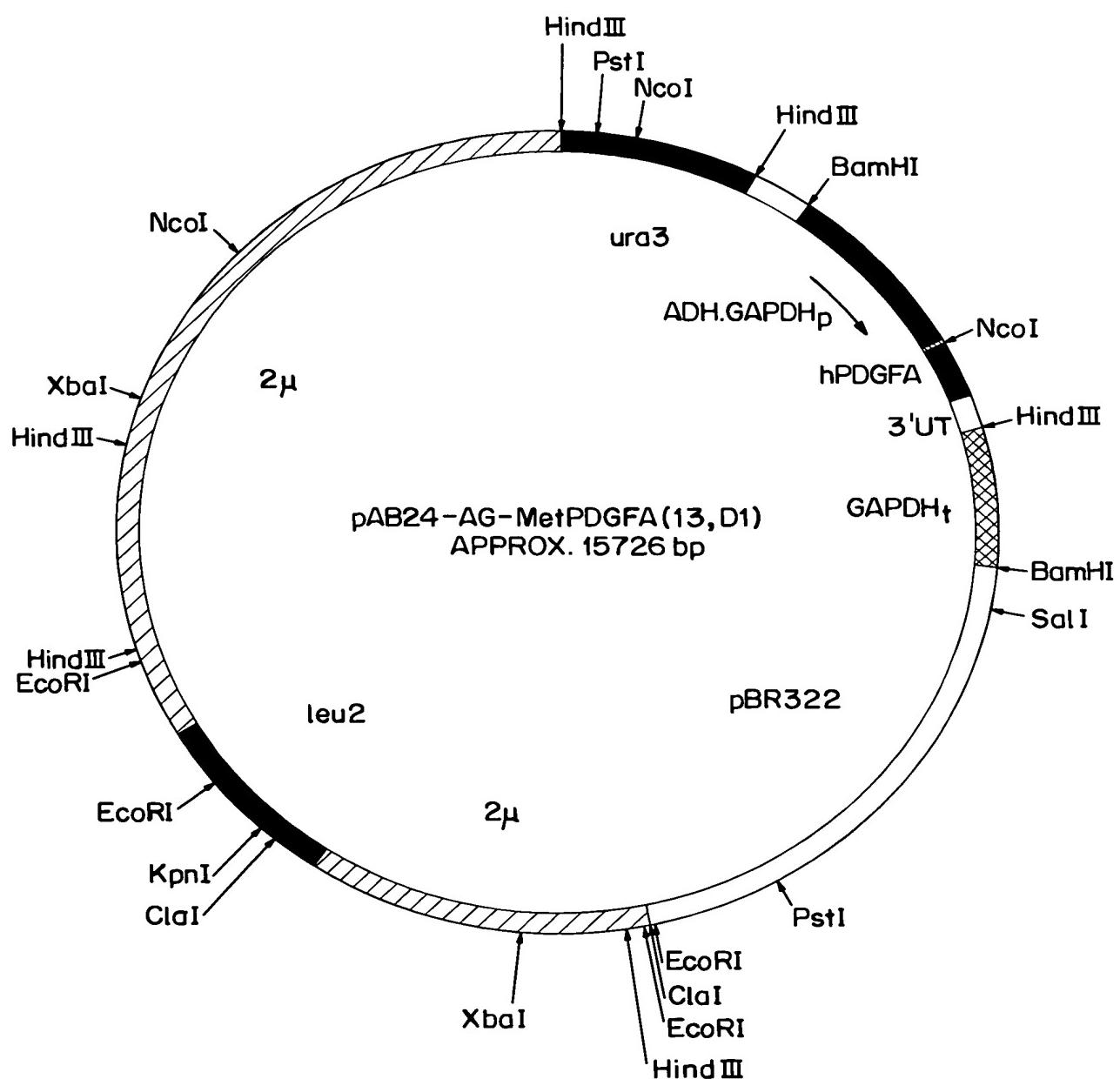


FIG.12

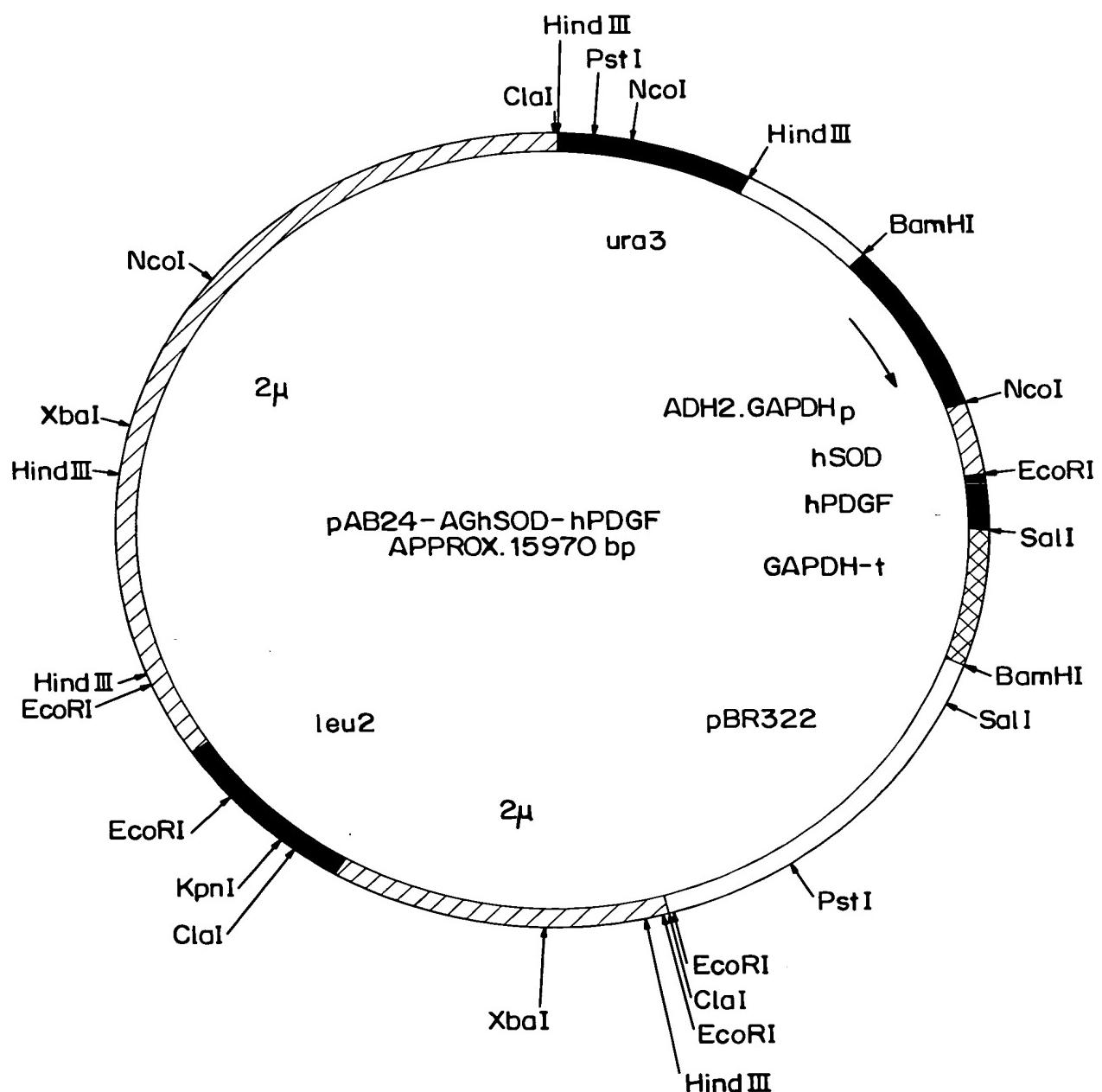


FIG.13

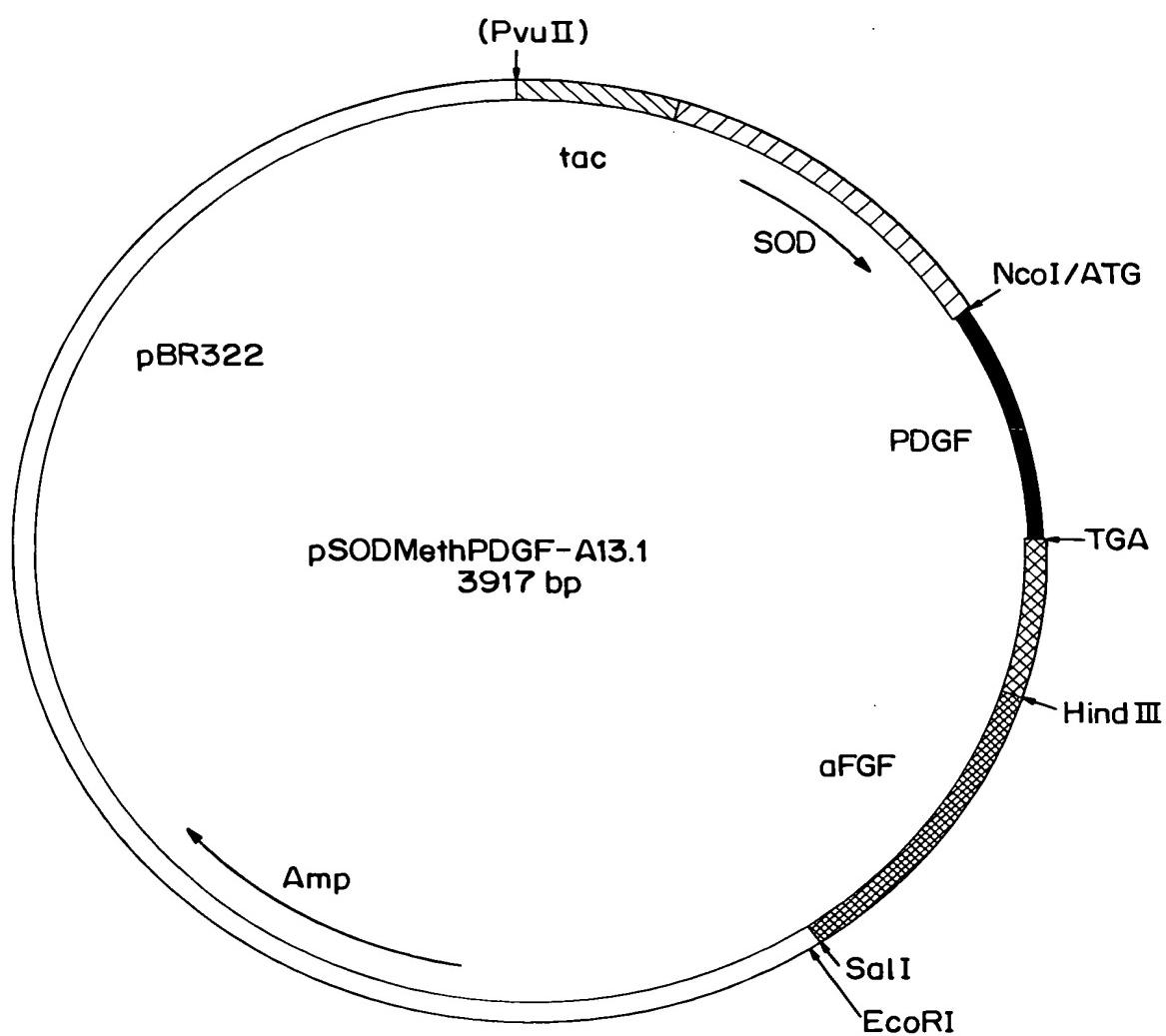


FIG.14

